

S8	3	("9527767").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2003/07/24 10:54
S9	0	("diffusionandcontrollingandsensor andlayer").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2003/07/24 10:56
S10	19267	diffusion and sensor and layer	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/07/24 14:09
S11	1033	(diffusion and sensor and layer) and (agarose or polyacrylate)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/07/24 11:12
S12	578	(diffusion and sensor and layer) and (agarose or polyacrylate)not @ay>"2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/10 16:23
S13	2	("6200762").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2003/07/24 11:15
S14	2	("5942409").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2003/07/24 14:09
S29	1	("6117643").PN.	US-PGPUB; USPAT; EPO	OR	OFF	2005/05/09 11:02
S33	31	(diffusion and sensor and layer) and (agarose or polyacrylate) and (spatial near distribution) not @ay>"2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/10 16:39
S34	8	(diffusion and sensor and layer) and (agarose or polyacrylate) and (spatial near distribution) and ccd not @ay>"2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/10 17:55
S45	35	(agarose or polyacrylate) and (spatial near distribution) and ccd not @ay>"2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/10 18:28
S46	57	"6129828"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/10 17:59

S47	1	((agarose or polyacrylate) near matrix) and (spatial near distribution) and ccd not @ay>"2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/10 18:46
S48	0	((agarose or polyacrylate) near matrix) and (spatial near distribution) and (bioluminescent near cell) and ccd not @ay>"2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/10 18:46
S49	0	(agarose or polyacrylate) and (spatial near distribution) and (bioluminescent near cell) and ccd not @ay>"2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/10 18:46
S50	0	((agarose or polyacrylate) near matrix) and (bioluminescent near cell) and ccd not @ay>"2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/10 18:46
S51	0	((agarose or polyacrylate) near matrix) and ((bioluminescent bioluminescence luminescent luminescence) near cell) and ccd not @ay>"2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/10 18:47
S52	8	(agarose or polyacrylate) and ((bioluminescent bioluminescence luminescent luminescence) near cell) and ccd not @ay>"2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/10 20:27
S53	30	(agarose or polyacrylate) and ((bioluminescent bioluminescence luminescent luminescence) near cell) and matrix not @ay>"2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/10 20:29
S54	25	(agarose or polyacrylate) and ((bioluminescent bioluminescence luminescent luminescence) near cell) and array not @ay>"2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/11 14:12
S55	6	"5942409"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/10 21:44
S56	7	"5474791"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/10 21:45
S57	895	"5474796"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/10 21:45

L13	21	"6143535"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/11 15:27
L14	0	"6143535" and (agarose polyacrylate)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/11 15:27
L15	32	"4629687"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/11 15:28
L16	5	"4629687" and agarose	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/11 15:28
L17	7	"4629687" and (agarose polyacrylate)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/11 15:28
S1	1282	diffusion and (agarose OR polyacrylate) and sensor	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/07/22 16:10
S2	618	(diffusion and (agarose OR polyacrylate) and sensor) NOT @ad>"20000519"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/07/22 16:20
S3	352	((diffusion and (agarose OR polyacrylate) and sensor) NOT @ad>"20000519") and matrix	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/07/22 16:28
S4	120	diffusion AND agarose AND polyacrylate AND (matrix or "sensor layer")NOT @ad>"20000519"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/07/22 16:40
S5	76	diffusion AND agarose AND polyacrylate AND detection NOT @ad>"20000519"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/07/22 16:40
S6	911	(agarose or polyacrylate) AND sensor AND diffusion AND (fluorescent OR fluorescence)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/07/24 10:54
S7	11	(agarose or polyacrylate) near layer AND sensor AND diffusion AND (fluorescent OR fluorescence)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/07/24 10:49

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	(agarose or polyacrylate) and ((bioluminescent bioluminescence luminescent luminescence) near cell) and array and (spatial near localization) not @ay>"2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/11 13:36
L2	2	"6642018"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/11 15:26
L4	111	(agarose or polyacrylate) and (bioluminescent bioluminescence luminescent luminescence) and (cell near selection) and array not @ay>"2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/11 14:16
L6	127	nova and (polyacrylate agarose) and cell and construct and gel and array not @ay>"2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/11 14:15
L7	98	(agarose or polyacrylate) and (bioluminescent bioluminescence luminescent luminescence) and (cell near construct) and array not @ay>"2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/11 14:58
L9	184	(agarose or polyacrylate) and (bioluminescent bioluminescence luminescent luminescence) and (cell near construct) and localization not @ay>"2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/11 14:59
L10	0	((layer sheet coating) near (agarose or polyacrylate)) and (bioluminescent bioluminescence luminescent luminescence) and (cell near construct) and array not @ay>"2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/11 14:59
L11	1	((layer sheet coating matrix) near (agarose or polyacrylate)) and (bioluminescent bioluminescence luminescent luminescence) and (cell near construct) and array not @ay>"2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/11 15:20
L12	38	((layer sheet coating matrix) near (agarose or polyacrylate)) and (bioluminescent bioluminescence luminescent luminescence) and ((spatial near distribution) (spatial localization)) and array not @ay>"2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/11 15:20